

IAST - [Updated_Search.wsp1]

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DBs US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR

Plurals
Highlight all hit terms initially

Active

- L1: (6) ballast and (discharge adj lamp) and (power
- L2: (52) (programS5 same processor) and ballast ar
- L3: (46) 2 and (ignitS3 or startS3)
- L4: (21) 3 and (power adj factor)
- L5: (16) 3 and ((power adj factor) same (correctS3
- L20: (115) (programS5 same processS3) and ballas
- L21: (99) 20 and (ignitS3 or startS3)
- L22: (30) 21 and ((power adj factor) same (correct

Failed

Saved

- S3: (17) S1 and S5processS3
- S4: (3) S3 and programS5
- S8: (1) S1 and (processor same programS5)
- S1: (26) ballast and (discharge adj lamp) and (merci
- S10: (26) ballast and (discharge adj lamp) and (mer
- S11: (6) S10 and programS5
- S12: (26) ballast and (discharge adj lamp) and (mer
- S13: (26) ballast and (discharge adj lamp) and (mer
- S14: (2) S12 and (processor or (processing adj circ

Favorites

BRS form IS&R form Image Text HTML

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Er	Erro
1	BRS	L1	6	ballast and (discharge adj lamp) and (power near2 conditionS3) and (processor same programS5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:05			
2	BRS	L2	52	(programS5 same processor) and ballast and (discharge adj lamp) and frequencS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:53			
3	BRS	L3	46	2 and (ignitS3 or startS3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:53			
4	BRS	L4	21	3 and (power adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:07			
5	BRS	L5	16	3 and ((power adj factor) same (correctS3 or adjustS4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:53			
6	BRS	L20	115	(programS5 same processS3) and ballast and (discharge adj lamp) and frequencS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:53			
7	BRS	L21	99	20 and (ignitS3 or startS3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:53			
8	BRS	L22	30	21 and ((power adj factor) same (correctS3 or adjustS4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 15:54			

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Drafts

- BRS:
- BRS:
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- IS&R:
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Pending

Active

- L1: (26) ballast and (discharge adj lamp) and (mercury or
- L2: (26) ballast and (discharge adj lamp) and (mercury or
- L3: (2) 1 and (processor or (processing adj circuit))

Failed

Saved

- S3: (17) S1 and S5processS3
- S4: (3) S3 and programS5
- S8: (1) S1 and (processor same programS5)
- S1: (26) ballast and (discharge adj lamp) and (mercury or
- S10: (26) ballast and (discharge adj lamp) and (mercury or
- S11: (6) S10 and programS5

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BRS form IS&R form Image Text HTML

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Er	Error
1	BRS	L1	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 11:55			
2	BRS	L2	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium or filamentless) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 11:57			
3	BRS	L3	2	1 and (processor or (processing adj circuit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 11:58			

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- L21: (99) 20 and (ignitS3 or startS3)
- L22: (30) 21 and ((power adj factor) same (correct

Failed

Saved

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- S11: (6) S10 and programS5
- S12: (26) ballast and (discharge adj lamp) and (mer
- S13: (26) ballast and (discharge adj lamp) and (mer
- S14: (2) S12 and (processor or (processing adj circ

BSR form IS&R form Image Text HTML

	Type	Hits	Search Text	DBs	Time Stamp	Com	Error	Errors	Ref #
1	BRS	17	S1 and S5processS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 10:03				S3
2	BRS	3	S3 and programS5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 10:43				S4
3	BRS	1	S1 and (processor same programS5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 10:23				S8
4	BRS	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 11:55				S1
5	BRS	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium or filamentless) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 10:43				S10
6	BRS	6	S10 and programS5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 10:44				S11
7	BRS	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 11:55				S12
8	BRS	26	ballast and (discharge adj lamp) and (mercury or (metal adj halide) or sodium or filamentless) and filterS3 and ((power adj factor) same (correctS3 or adjustS4)) and ignitS3 and sustainS3 and oscillatS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 14:57				S13
9	BRS	2	S12 and (processor or (processing adj circuit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08/20 12:09				S14